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INFORMATION DISCLOSURE STATEMENT BY APPLICANT		Application Number	10/644,055
Date Submitted: March 16, 2007		Filing Date	8/19/2003
(use as many sheets as necessary)		First Named Inventor	Paul A. BARSANTI
		Art Unit	1625
		Examiner Name	D. Margaret M. Seaman
		Attorney Docket Number	19099.004 (072121-0307)
Sheet	1	of	2

U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number-Kind Code ² (if known)			

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/MS/		Majolini, M. B. et al., "Dysregulation of the Protein Tyrosine Kinase LCK in Lymphoproliferative Disorders and in Other Neoplasias," <i>Leukemia and Lymphoma</i> , Vol. 35(3-4), 1999, pp. 245-254; published by OPA (Overseas Publishers Association) N.V.	
/MS/		Šuša, M. et al., "Src inhibitors: drugs for the treatment of osteoporosis, cancer or both?," <i>TIPS</i> , Vol. 21, December 2000, pp. 489-495; published by Elsevier Science Ltd.	
/MS/		Berwanger, B. et al., "Loss of a <i>FYN</i> -regulated differentiation and growth arrest pathway in advanced stage neuroblastoma," <i>Cancer Cell</i> , Vol. 2, November 2002, pp. 377-386; published by Cell Press.	

Examiner Signature	/D Margaret Seaman/	Date Considered	06/04/2007
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ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /MS/

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/MS/		Siemeister, G. et al., "Two Independent Mechanisms Essential for Tumor Angiogenesis: Inhibition of Human Melanoma Xenograft Growth by Interfering with either the Vascular Endothelial Growth Factor Receptor Pathway or the Tie-2 Pathway," <i>Cancer Research</i> , Vol. 59, July 1, 1999, pp. 3185-3191.	
/MS/		Valtola, R. et al., "VEGFR-3 and Its Ligand VEGF-C Are Associated with Angiogenesis in Breast Cancer," <i>American Journal of Pathology</i> , Vol. 154, No. 5, May 1999, pp. 1381-1390; published by American Society for Investigative Pathology.	
/MS/		Trudel, S. et al., "CHIR-258, a novel, multitargeted tyrosine kinase inhibitor for the potential treatment of t(4;14) multiple myeloma," <i>Blood</i> , 1 April 2005, Vol. 105, No. 7, pp. 2941-2948.	
/MS/		Lee, S. H. et al., "In vivo Target Modulation and Biological Activity of CHIR-258, a Multitargeted Growth Factor Receptor Kinase Inhibitor, in Colon Cancer Models," <i>Clin. Cancer Res.</i> , May 15, 2005, Vol. 11, No. 10; pp. 3633-3641.	
/MS/		Lopes de Menezes, D. E. et al., "CHIR-258: A Potent Inhibitor of FLT3 Kinase in Experimental Tumor Xenograft Models of Human Acute Myelogenous Leukemia," <i>Clin. Cancer Res.</i> , July 15, 2005, Vol. 11, No. 14, pp. 5281-5291.	

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